

## TURAX B 100

**Core Points :** Auxiliary product based on MgO used as self-basifying agent for mineral salts tanning procedures.

**Product Description :** Self-basifying agent.

### Specifications

Appearance	: White to Greyish Powder
Total Solid (%)	: 99%
pH (1:10)	: 10,0 – 10,5

### Applications

**Turax B 100** is an auxiliary product, acting as self-basifying agent, which ensures an optimal gradual full basification during chrome and other minerals tanning. Due to **Turax B 100'** slow and progressive solubility in acid media, precipitation of pH sensitive mineral salts and consequent “over basification” is avoided and even distribution of tanning salts in the pelt is obtained. As it dissolves slowly **Turax B 100** requires a continuous running time of at least 8 hours.

Advantages of **Turax B 100** are :

- It saves man power
- It protects from eventual mistakes in dosing straight soluble alcali.
- Safe usage due to specified uniform particle size.
- It renders constant and uniform wet blue quality.

Recommended usage of **Turax B 100** :

- At the end of mineral tanning : For bovine 0,3 – 0,5% and for ovine 0,5 to 0,8 % on pelt weight depending on tanning offer and pickle starting pH value.

**Packaging**

: 25 Kg. Kraft Bags

**Storage**

: At least one year when stored properly according to international industrial norms and practice between 5° - 50°C original sealed packing.

After opening the package, product must be consumed in a short period of time and preserved inside its original packing until it is finished.

**Safety Measures**

: This product is dangerous if inhaled. Please revert to relevant Safety Data Sheet.